Amendments to the Claims:

- 1. (Currently Amended) A reaction product of specific mixtures a mixture of long-chain fatty acids and at least one aliphatic diamines diamine, wherein the reaction product having has an alkali number of < 10 and an acid number of < 15.
- 2. (Currently Amended) The reaction product as claimed in claim 1, wherein the ratio of mixtures the mixture of long-chain fatty acids to the at least one aliphatic diamines diamine is 2 to 1.
- 3. (Currently Amended) The reaction product as claimed in claim 1-or-2, wherein the specific-mixture of long-chain fatty acids <u>further</u> comprises

0-7% by weight of myristic acid

0-85% by weight of palmitic acid

0-85% by weight of stearic acid

0-10% by weight of oleic acid

0-90% by weight of 12-hydroxystearic acid, and

where the sum is always 100% by weight.

4. (Currently Amended) The reaction product as claimed in one or more of claims 1 to 3claim 1, wherein the mixture of long-chain fatty acids further comprises

0-7% by weight of myristic acid

34-64% by weight of palmitic acid

64-45% by weight of stearic acid

0-10% by weight of oleic acid, and

where the sum is always 100% by weight.

(Currently Amended) The reaction product as claimed in one or more of claims 1 to 4 claim 1, wherein the mixture of long-chain fatty acids <u>further</u> comprises
 0-5% by weight of myristic acid

40-60% by weight of palmitic acid

60-40% by weight of stearic acid, and 0-5% by weight of oleic acid, where the sum is always 100% by weight.

- 6. (Currently Amended) The reaction product as claimed in one or more of claims 1 to 5, wherein claim 1, further comprising at least one natural or synthetic fatty acids acidare present as constituents.
- 7. (Currently Amended) The reaction product as claimed in one or more of claims 1 to 6claim 1, wherein the at least one aliphatic diamine is ethylenediamine is used as aliphatic diamine.
- 8. (Currently Amended) The reaction product as claimed in one or more of claims 1 to 7 in which claim 1, further comprising at least one saturated or and/or unsaturated dicarboxylic acids are presentacid or a mixture thereof.
- 9. (Currently Amended) The reaction product as claimed in one or more of claims 1 to 8claim 8, wherein the ratio of the mixture mixtures of long-chain carboxylic acids to the at least one aliphatic diamines diamine to the at least dicarboxylic acids acid is (1.8-1.98):1.0:(0.1-0.01).
- 10. (Currently Amended) The reaction product as claimed in one of more of claims 8 to 9 claim 8, wherein the sum of the carboxyl functionality is always 2.
- 11. (Currently Amended) The reaction product as claimed in one or more of claims 8 to 10, wherein claim 1, having an alkali number of < 10 and an acid number of < 15 are set.
- 12. (Currently Amended) The reaction product as claimed in one or more of claims 8 to 11claim 8, wherein the mixture of long-chain fatty acids further comprises 0-7% by weight of myristic acid

20-85% by weight of palmitic acid
85-45% by weight of stearic acid, and
0-10% by weight of oleic acid,
where the sum is always 100% by weight.

13. (Currently Amended) The reaction product as claimed in one or more of claims 8 to 12claim 8, wherein the mixture of long-chain fatty acids <u>further</u> comprises

0-5% by weight of myristic acid

20-80% by weight of palmitic acid

80-20% by weight of stearic acid, and

0-10% by weight of oleic acid,

where the sum is always 100% by weight.

- 14. (Currently Amended) The reaction product as claimed in one or more of claims 8 to 13 claim 8, wherein the at least aliphatic diamine component used is ethylenediamine in combination with linear and/or cycloaliphatic diamines.
- 15. (Currently Amended) The reaction product as claimed in one or more of claims 8 to 14claim 8, wherein the at least one aliphatic diamine further combination comprises

from 50 to 100% by weight of ethylenediamine and from 0 to 50% by weight of linear and/or cycloaliphatic diamines.

16. (Currently Amended) The reaction product as claimed in one or more of claims 8 to 15 claim 8, wherein the at least one aliphatic diamine further combination comprises

from 95 to 99.99% by weight of ethylenediamine and from 0.01 to 5% by weight of linear and/or cycloaliphatic diamines.

17. (Currently Amended) The reaction product as claimed in one or more of claims 8 to 16claim 8, wherein the at least one aliphatic diamine component used is

ethylenediamine in combination with linear or cycloaliphatic diamines such as hexamethylenediamine, or tricyclodecanediamine or mixtures thereof.

18. (Currently Amended) The reaction product as claimed in one or more of claims 8 to 17claim 8, wherein the mixture of long-chain fatty acids further comprises

0-7% by weight of myristic acid

0-85% by weight of palmitic acid

0-85% by weight of stearic acid

0-10% by weight of oleic acid, and

0-90% by weight of 12-hydroxystearic acid,

where the sum is always 100% by weight.

- 19. (Currently Amended) A process for preparing <u>a</u> reaction products <u>product</u> as claimed in one or more of claims 1 to 18, whereinclaim 1, comprising the step of setting an alkali number of < 10 and an acid number of < 15 are set for the reaction products <u>for the reaction products</u>.
- 20. (Currently Amended) The use of reaction products as claimed in one or more of claims 1 to 18 as modifiers for A method for modifying bitumen comprising the step of adding a reaction product as claimed in claim 1 to the bitumen.
- 21. (New) Bitumen made in accordance with the method of claim 20.